H.	′	″	
9	8	3	Umbra ad initium Copernici.
	9	20	Per medium Copernici.
	10	32	Totus Copernicus tegitur.
	14	47	Umbra ad initium Tychonis.
	23	11	Ad initium Manilij.
		26	Ad initium Platonis.
		55	Umbra per medium Platonis, & Manilij.
	24	40	Totus Plato tegitur.
	39	35	Umbra ad initium Procli.
	40	18	Umbra ad Hermetem.
	41	0	Totus Proclus tegitur.
		31	Ad initium Maris Criſium.
	44	20	Per medium Maris Criſium.
	46	15	Totum Mare Criſium obumbratur.
	49	3	Totalis Lunæ immerſio in Umbrâ.

VII. *An Eclipſe of the Moon obſerved in* Fleet-ſtreet, London, Nov. 20, 1732, *at Night, by Mr.* Geo. Graham, *F. R. S.*

	h.	′	″	
The Beginning at	8	1	30	apparent Time.
Immerſion	8	59	30	
Emerſion	10	38	00	
End	11	37	00	

Obſerved with a ſmall Teleſcope about 18 Inches long, which magnifies about 13 times.

N. B. Mr. *Hodgſon* at *Chriſt's-Hoſpital*, with a 4 Foot Teleſcope, obſerved the Beginning at 8 H. 1′ ½, and the End 11 H. 36′ ½.

VIII. *The*